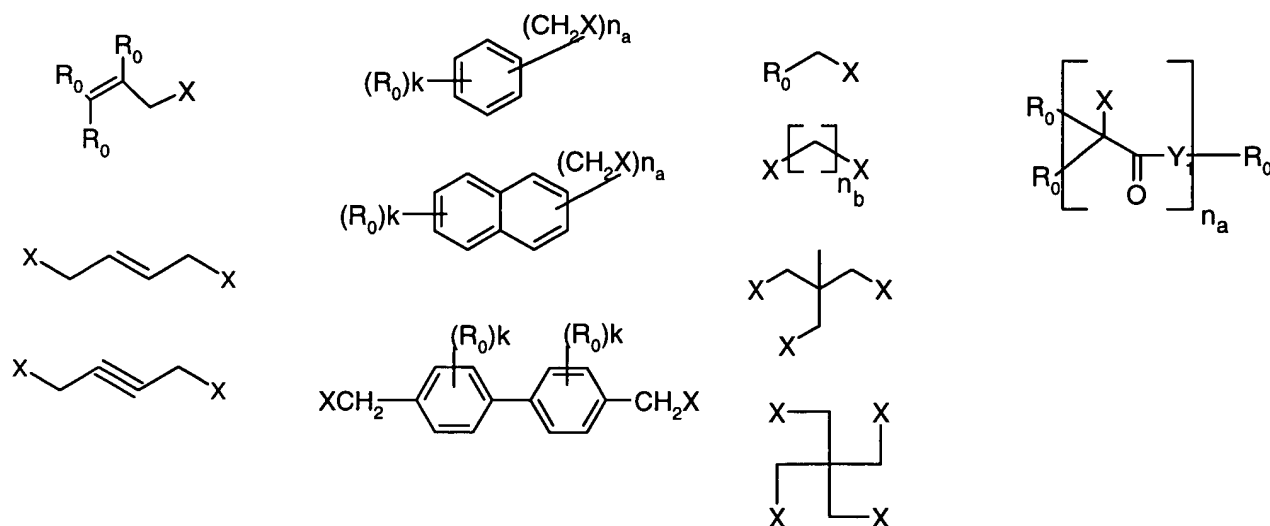


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a) Examples for mono or multifunctional triazines are:

Chemical structures of 1,3,5-trichloro-2,4,6-triazine (1), 1,3,5-trichloro-2,4,6-triazine with substituents  $R_f$  and  $R_g$  (2), and 1,3,5-trichloro-2,4,6-triazine with substituents  $R_f$  and  $R_g$  (3).

b) Alkylating agents are in principal known. Examples for mono- and multifunctional alkylating agents are :



Y<sub>1</sub> is O, NH or N(C<sub>1</sub>-C<sub>18</sub>)alkyl; and

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$R_0$  may be hydrogen or any aromatic or aliphathic substituent, such as for example ~~hydrogen~~  $[[,]]$  unsubstituted or substituted  $C_1$ - $C_{18}$ alkyl or phenyl.

Also suitable is allylchloride as alkylating agent, leading to an allyl group as  $Q_1$ .

c) Examples for mono, di- and polycarboxylic acids,  $[[bzw. ]]$  acid chlorides, anhydrides or esters are: